



Elegant high-end tube phono pre-amplifier with ultra slim design!

E-Glo Petit is the small sibling of the highly acclaimed and award winning E-Glo S. With its fully discreet, OpAmp-less design, we were able to achieve an outstanding sound in a small and compact form factor. Stunning dynamics, a clear midrange and high resolution definition is what makes E-Glo Petit punch way above its weight.

- Hybrid tube design with 12AX7 tubes
- MM & MC capability
- Precise RIAA equalisation
- Adjustable impedance and capacitance
- Subsonic filter switchable
- Fully discrete circuitry
- Advanced power supply
- Aluminium casing with wooden side panels

With our special designed power supply we enabled the tubes to stay "hot" at all times. That ensures that they perform at their maximum during the entire listening session. We have put a lot of time and effort in getting the power supply just right for E-Glo Petit. As we believe it is a critical and important part of the signal path. Therefore we designed it to be regulated and well filtrated for better performance of the complete package. With the use of very special low noise J-FET transistors of the type 2SK209 in a quad-setup, E-Glo Petit reached its incredible and unique Signal to Noise Ratio of 87 decibels. No other tube phono preamplifier on the market is even getting near those results.

E.A.T. E-GLO PETIT PHONO PRE-AMPLIFIER TECHNICAL INFORMATION

MODEL	E.A.T. E-Glo Petit
INPUT IMPEDANCE (LOW)	10, 18, 43, 75, 150, 300, 600, 1200 Ohm
INPUT IMPEDANCE (HIGH)	30, 36, 42, 47, 53, 59, 65, 75 kOhm

LOAD CAPACITY	50, 150, 270, 370, 520, 620 pF
OUTPUT IMPEDANCE	100 ohms
GAIN	40, 45, 50, 60, 65, 70 dB
NOISE FLOOR	87 dB (A weighted), 70 dB (20Hz-20kHz)
THD	0,15% 5mV/1kHz gain=45dB
RIAA ACCURACY	within 0.1dB/20Hz – 20kHz
SUBSONIC	@20Hz with 18dB octave
INPUT	RCA
OUTPUT	RCA
POWER CONSUMPTION	450 mA DC, <0.5W standby
DIMENSIONS W × H × D	226 × 78 × 262 mm

